

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY DOCKET NO.
2732

SERIAL NO.

Unknown

Joseph S. Adorante et al

FILING
Unknown

GROUP

Unknown

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	5,922,746	Jul.13'99	Adorante	514	373	Mar27.1997
	2	5,610,184	Mar.11'97	Shahinian, Jr	514	540	Apr.3.1995
	3	5,527,814	Jun.18,1996	Louvel	514	367	Oct.21,1994

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	4	2,714,828	12.01.94	France	A61K	31		✓
	5	0 659 430 A1	19.12.94	European Patent Application	A61K	31	✓	
	6	0 608 604 A1	21.10.93	European Patent Application	A61K	31	✓	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	7	Bruce R. Ransom et al, ANOXIC INJURY OF CENTRAL MYELINATED AXONS; New York 1993 Raven Press page 121 through 151
	8	Peter K. Stys, et al, IONIC MECHANISMS OF ANOXIC INJURY IN MAMMALIAN ROLE OF Na ⁺ CHANNELS AND Na ⁺ -Ca ²⁺ EXCHANGE

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional)	2732	Application Number	Unknown
		Applicant(s)			
		Adorante et al			
		Filing Date	Unknown	Group Art Unit	Unknown

*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
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10	THE EXTRACELLULAR PATCH CLAMP: A METHOD FOR RESOLVING CURRENTS THROUGH INDIVIDUAL OPEN CHANNELS IN BIOLOGICAL MEMBRANCES Neher et al 1978
11	IMPROVED PATCH-CLAMP TECHNIQUES FOR HIGH-RESOLUTION CURRENT RECORDING FROM CELLS AND CELL-FREE MEMBRANE PATCHES O.P. Hamill et al Verlag 1981
12	ROLE OF EXTRACELLULAR CALCIUM IN ANOXIC INJURY OF MAMMALIAN CENTRAL WHITE MATTER Peter K. Stys et al USA 1990
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15	CALCIUM: STILL CENTER-STAGE IN HYPOXIC-ISCHEMIC NEURONAL DEATH Dennis W. Choi USA 1995 page 58-60
16	INTERACTION BETWEEN EXTERNAL Na+ AND MEXILENTINE ON Na+ CHANNEL IN GUINEA-PIG VENTRICULAR MYOCYTES, Masahiro Ono Japan 1995 page 101 -109
17	TEXTBOOK OF OCULAR PHARMACOLOGY New York 1997 Page 330 - 334
18	NONINACTIVATING, TETRODOTOXIN-SENSITIVE Na+ CONDUCTANCE IN RAT OPTIC NERVE AXONS Peter Stys Page 6976-6980 USA 1993

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